

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1 and 2 (Cancel).

3. (Cancelled).

4. (Previously Presented) A method of enhancing the ability of a cell to degrade a particle comprising introducing into said cell a nucleic acid sequence encoding an Fc receptor comprising an L-T-L sequence in a cytoplasmic domain thereof, said introduction being effected under conditions such that said nucleic acid sequence is expressed and said enhancement is thereby effected,

wherein said Fc receptor comprises a FcγRIIA cytoplasmic domain modified to comprise at least 1 additional L-T-L peptide.

5. (Previously Presented) A method of enhancing the ability of a cell to degrade a particle comprising introducing into said cell a nucleic acid sequence encoding an Fc receptor comprising an L-T-L sequence in a cytoplasmic domain thereof, said introduction being effected under conditions such that said nucleic acid sequence is expressed and said enhancement is thereby effected,

wherein said Fc receptor comprises a  $\gamma$  chain cytoplasmic domain modified to comprise at least one L-T-L peptide.

6. (Previously Presented) The method according to claim 4 or 5 wherein said cell naturally expresses Fc $\gamma$ RIIA.

7. (Previously Presented) The method according to claim 4 or 5 wherein said cell does not naturally express Fc $\gamma$ RIIA.

8. (Previously Presented) The method according to claim 4 or 5 wherein said cell is an endothelial cell, a fibroblast, a macrophage or an epithelial cell.

9. (Previously Presented) The method according to claim 4 or 5 wherein said particle is a bacterium.

10. (Previously Presented) The method according to claim 4 or 5 wherein said nucleic acid sequence is introduced into said cell in a liposome, a bacterium or a viral vector.

11-25 (Cancel).